Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
L25 and @py<=2003
```

Display: `20` Documents in Display Format: `TI` Starting with Number `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, May 25, 2006   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L26	L25 and @py<=2003	1076	L26
L25	pixel same coupl$6 same (thin-film-transistor or TFT or thin adj film adj transistor)	2177	L25
L24	l21 and thin-film-transistor same (display adj device$1 or pixel$1)	6	L24
L23	l21 and thin-film-transistor adj (display adj device$1 or pixel$1)	0	L23
L22	l21 and thin-film-transistor adj (display adj device$1 of pixel$1)	0	L22
L21	L20 and @py<=2003	583	L21
L20	(display adj element or pixel) same coupled same (switch or transistor) same capacitor	1234	L20
L19	(display adj element or pixel) same coupled same (switch or transistor) same capacator	0	L19
L18	(display adj element or pixel) same coupled same (switch or transistor)	4427	L18
L17	(latch or logic adj gate)same (switch or transistor) adj gate	2015	L17
L16	(latch or logic adj gate)same transistor adj gate	1784	L16
L15	address$6 adj latch$1 same input same (switch or transistor$1) same	9	L15

pixel$1

L14	address$6 adj latch$1 same input same (switch or transistor$1)	578	L14
L13	L12 and @py<=2003	52	L13
L12	(display or pixel$1) same addressable adj latch	54	L12
L11	addressable adj latch	445	L11
L10	column adj address comparator same (display adj element$1 or pixel$1)	5	L10
L9	column adj address comparator	71	L9
L8	L7 column adj address comparator	0	L8
L7	row adj address adj comparator	118	L7
L6	L5 and pixel near 2 latch	6	L6
L5	pixel$1 same latch	6043	L5
L4	pixel$1 and addressble adj latch	0	L4
L3	display$ and addressble adj latch	0	L3
L2	display adj element$1 and addressble adj latch	0	L2
L1	display adj element$1 same addressble adj latch	0	L1

END OF SEARCH HISTORY

Freeform Search

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IBM Technical Disclosure Bulletins

Term:

```
L36 and @py<=2003
```

Display: [20] Documents in **Display Format:** [TI] **Starting with Number** [1]

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: **Thursday, May 25, 2006** <u>Printable Copy</u> <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L37	L36 and @py<=2003	52	L37
L36	row adj address adj input$1 same column adj address adj input$1 same latch$1	71	L36
L35	row adj address adj input$1 same column adj address adj input$1 same latach$1	0	L35
L34	L33 and addressable adj latch	1	L34
L33	row adj address adj input$1 same column adj address adj input$1	486	L33
L32	l27 and (row or column) adj address adj input$1	1	L32
L31	L27 same pixel$1 same display$1	2	L31
L30	L27 and row adj address adj input	1	L30
L29	L2 and row adj addess adj input	0	L29
L28	addressable adj latch$1 same (row or column) address adj input$1	1	L28
L27	addressable adj latch$1	318	L27
L26	L25 and @py<=2003	1076	L26
L25	pixel same coupl$6 same (thin-film-transistor or TFT or thin adj film adj	2177	L25

transistor)

L24	l21 and thin-film-transistor same (display adj device$1 or pixel$1)	6	L24
L23	l21 and thin-film-transistor adj (display adj device$1 or pixel$1)	0	L23
L22	l21 and thin-film-transistor adj (display adj device$1 of pixel$1)	0	L22
L21	L20 and @py<=2003	583	L21
L20	(display adj element or pixel) same coupled same (switch or transistor) same capacitor	1234	L20
L19	(display adj element or pixel) same coupled same (switch or transistor) same capacator	0	L19
L18	(display adj element or pixel) same coupled same (switch or transistor)	4427	L18
L17	(latch or logic adj gate)same (switch or transistor) adj gate	2015	L17
L16	(latch or logic adj gate)same transistor adj gate	1784	L16
L15	address$6 adj latch$1 same input same (switch or transistor$1) same pixel$1	9	L15
L14	address$6 adj latch$1 same input same (switch or transistor$1)	578	L14
L13	L12 and @py<=2003	52	L13
L12	(display or pixel$1) same addressable adj latch	54	L12
L11	addressable adj latch	445	L11
L10	column adj address comparator same (display adj element$1 or pixel$1)	5	L10
L9	column adj address comparator	71	L9
L8	L7 column adj address comparator	0	L8
L7	row adj address adj comparator	118	L7
L6	L5 and pixel near 2 latch	6	L6
L5	pixel$1 same latch	6043	L5
L4	pixel$1 and addressble adj latch	0	L4
L3	display$ and addressble adj latch	0	L3
L2	display adj element$1 and addressble adj latch	0	L2
L1	display adj element$1 same addressble adj latch	0	L1

END OF SEARCH HISTORY